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Term	Documents
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<u>L21</u>	L19 and 15	24	<u>L21</u>
<u>L20</u>	13 and boolean	16	<u>L20</u>
<u>L19</u>	L17 and 16	24	<u>L19</u>
<u>L18</u>	L17 and 15	183	<u>L18</u>
<u>L17</u>	12 and boolean	361	<u>L17</u>
<u>L16</u>	14 and boolean	15	<u>L16</u>
<u>L15</u>	L13 and 16	77	<u>L15</u>
<u>L14</u>	L13 and 15	579	<u>L14</u>
<u>L13</u>	L12 and (decod\$3 or predecod\$3)	1507	<u>L13</u>
<u>L12</u>	12 and load\$5	1695	<u>L12</u>
<u>L11</u>	12 and 15	638	<u>L11</u>

<u>L10</u>	L8 and 16	25	<u>L10</u>
<u>L9</u>	L8 and 15	80	<u>L9</u>
<u>L8</u>	load\$5 and l4	108	<u>L8</u>
<u>L7</u>	predecod\$ and 14	23	<u>L7</u>
DB = 0	PGPB,USPT; PLUR=YES; OP=OR	•	
<u>L6</u>	(712/14,22,24,25,225)![CCLS]	1200	<u>L6</u>
<u>L5</u>	(712/2-300)[CCLS]	11287	<u>L5</u>
DB = 0	PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR		
<u>L4</u>	L3 and (simd or single near1 instruction\$1)	109	<u>L4</u>
<u>L3</u>	L2 and (vliw\$1 or very near1 large near1 instruction\$1)	124	<u>L3</u>
<u>L2</u>	L1 and register\$1 near2 (group\$4 or set\$1 or block\$1 or file\$1)	1914	<u>L2</u>
<u>L1</u>	(arithmetic\$3 or zero or overflow or carry or barrow or psw) near5 (flag\$4 or bit\$1) near8 condition\$3	3933	<u>L1</u>

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CITE SHIB	IEEE Standard		Suzuoki, M.; Kutaragi, K.; Hiroi, T.; Magoshi, H.; Okamoto, S.; Oka, M.; Ohba, A.; Yamamoto M.; Yutaka, T.; Okada, T.; Nagamatsu, M.; Urakawa, Y.; Funyu, M.; Kunimatsu, A.; Goto, H.; Murakami, H.; Ohtaguro, Y.; Aono, A.; Solid-State Circuits, IEEE Journal of Volume 34, Issue 11, Nov. 1999 Page(s):1608 - 1618 Digital Object Identifier 10.1109/4.799870			
			AbstractPlus References Full Text: PDE(640 KB) IEEE JNL			
			 HiPAR-DSP 16, a scalable highly parallel DSP core for system on a chip: video and ima applications Kloos, H.; Wittenburg, J.; Hinrichs, W.; Lieske, H.; Friebe, L.; Klar, C.; Pirsch, P.; Acoustics, Speech, and Signal Processing, 2002. Proceedings. (ICASSP '02). IEEE International Volume 3, 13-17 May 2002 Page(s):III-3112 - III-3115 vol.3 Digital Object Identifier 10.1109/ICASSP.2002.1005346 			
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			AbstractPlus Full Text: PDF(540 KB) III EE CNF			
		D	4. A 2 way VLIW processor architecture for embedded multimedia applications Jiyang Kang; Jae-Woo Ahn; Jiyoung Cho; Ki-Il Kum; Wonyong Sung; Signal Processing Systems, 1999. SiPS 99. 1999 IEEE Workshop on 20-22 Oct. 1999 Page(s):211 - 220 Digital Object Identifier 10.1109/SIPS.1999.822326			
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